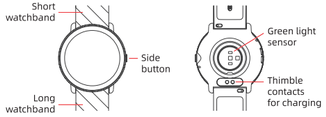
# Operating Instructions for Smart Sport Watch Product

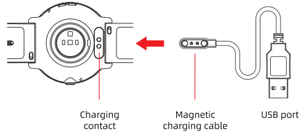
S61-V1.0

## ◆Appearance Description



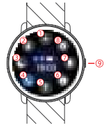

## ◆Schematic Diagram of Charging

Operate in strict accordance with the following figures:
1.Please use the product-specific magnetic charging cable to charge by aligning it with the charging contacts on the back of the watch.
2.Do not use a power adapter with a voltage exceeding 5V and an output current exceeding 1A for charging, as this may cause charging failure and damage to the magnetic charging cable or the device.




## ◆Introduction to Watch Function

1、Brightness adjustment
2、Power saving mode
3、Do not disturb mode switch
4、Bluetooth switch for calls
5、Flashlight
6、Version information
7、Find your phone (must be connected to APP)
8、Settings
9、Turn on/off key



**Main interface:** Display the current time, date, steps and other information of the watch; press the main interface for a long time to switch the main dial left and right, and click to confirm.

**Watch audio switch:** Can turn on/off the watch call function and multimedia sound playback function.

**Steps:** Display current steps, distance and calories of the watch.

**Heart rate:** Slide to this page and keep a while and automatically measure the current real-time dynamic heart rate. Connectable to APP to set real-time monitoring and view data records.

**Blood pressure:** Slide to this page and keep a while and automatically measure the current blood pressure data and vibrate to indicate the result. Connect the APP to view the watch offline measurement data or online measurement synchronously.

**Blood oxygen:** Slide to this page and keep a while and automatically measure the current blood oxygen data and vibrate to indicate the result.

**Exercise:** Click on the icon on this page to access the multiple sport modes option. Select a sport mode, click the icon to start, and slide right to pause or stop the sport.

**Sleep:** The bracelet can record and display your sleeping time last night, and the time of deep sleep and light sleep. More detailed data can be viewed synchronously in the APP.

**Weather:** Display the local weather conditions. Connect the synchronization APP for normal use, and open the phone GPS to ensure that the APP gets the positioning permission function and network connection.

**Message:** The watch can receive phone calls, Twitter, WhatsApp, Facebook, WeChat and other notification alerts from the phone. This function needs to allow the APP to get the corresponding permission and open the push item reminder, and keep the connection with the phone.

**Music:** After connecting the APP, the watch can control the mobile phone player to play/pause/switch to the previous song and the next song. This function must be opened on the mobile phone player before it can be controlled on the watch. This function requires staying connected to your phone and turning on the notification push permission.

**Breath training:** Click the start icon and follow the watch cues for training.

**Stopwatch:** Click on the icon to start the function, and click Start for timing, pause or reset. Slide right to leave.

**Search:** Click this icon, your phone will beep to indicate the orientation of your phone, this function requires your phone to stay connected with the watch APP. No alert on the phone in silent mode.

**Settings:** Click the icon to enter the function, you can set the menu style, screen display, language, time, restore factory Settings and view the watch and other information.

## ◆Watch APP Installation and Connection Instructions

As a Bluetooth product, most of the functions of this product need to be connected to a special APP for normal use, such as time display, call alert, and message alert. For Android phones, please do not use Bluetooth to connect and pair with the watch directly. Please scan the following QR code to select the version suitable for your mobile phone system or enter main application markets to download and install FitCloudPro.

## ◆Device Connection

Before using the APP, please turn on the mobile phone Bluetooth and mobile phone GPS positioning to obtain the mobile phone positioning permission. After the connection is successful, it will prompt " To pair with: S61 " , please select pairing.

**The watch connection operates as follows:**

Open the APP and make settings according to the prompt

↓

Click [Select Device] to search

↓

Select the name of the searched Bluetooth: S61

↓

Connection succeeded

Note:
1. For **Android** users, the APP should obtain permissions and run backstage, otherwise it will affect the user experience.
2. For systems below **iPhone iOS 13**, after connecting in the APP, you need to connect to the S61 for the second time in the Bluetooth settings of the mobile phone, and then you can make calls, play multimedia music and other functions.

## ◆Precautions

1.No charging with water stains.
2.This product is an electronic monitoring product, not for medical use, and the measurement data is for reference only.
3.It is not recommended to wear in hot water baths and longtime swimming.
4.Please charge with the matching charging cable.
5.Please keep the charging port on the back of the watch clean to avoid poor charging contact.

## ◆FAQ

1. Problems such as the watch cannot be searched in the APP, or the watch cannot synchronize with the time of the phone.
**Answer:**
A. Make sure your phone's Bluetooth and phone GPS positioning are on before using it for the first time.
B. Users need to open the APP to obtain positioning permission (Phone Settings - Applications).
C. If the watch has already been paired with a Bluetooth connection in the phone, please cancel the pairing first and then search for the connection in the APP.
D. If the watch is not used for a long time, the Bluetooth will go into a dormant state. Please turn off the Bluetooth of the watch and the phone, reopen it after about 1 minute, and try to search the connection in the APP again.
E. The watch must be connected to the APP, otherwise, the steps, sleep, time, and other function will not work properly.

2. There is no alert function on the watch.
**Answer:** For first time use:
For Android users: Please operate according to the page prompt, or open the information reminder function in the APP, and open the APP notification permission according to the prompt.
For Apple users: After the watch is connected to the APP, the phone will pop up a pairing request, please choose to allow pairing and turn on the switch of the application reminder that you need to use in the APP. Please open the "Notification Center" in the application you need to use via Phone Settings - Notification.

3. The reminder switch is turned on, but there is no reminder on the watch, or the reminder is sporadic.
**Answer:**
If the phone turns on the message notification and the corresponding notification permission according to the above tips, the Bluetooth is kept on, and the APP and the watch are kept connected, maybe the system authorized APP alert function is not working, and the user needs to re-check the message push function.

4. Android's phone Bluetooth often disconnects or has no message alert after a period of connection.
**Answer:**
Android will from time to time clean up the phone's backstage applications or applications that consume more power for smooth system operation. If the APP is not set to allow backstage running, it will be easily cleaned by the system and the Bluetooth will drop out. Different Android phones have different methods for APP backstage running settings. As in the Huawei nova 8 SE: Settings - Battery - Power Consumption Ranking - APP - Application Launch Management - Manually manage to turn on backstage running.

5. The watch cannot measure, or the data is not accurate.
**Answer:**
A. Sit down before the measurement and put your body in a relaxed state with your arms level with your chest position.
B. Adjust the tightness of the watch. The back of the watch should be close to the skin to prevent light leakage from the photoelectric sensor.
C. Keep your body calm during the measurement. Talking/coughing/sneezing and other movements will affect the accuracy of the measurement results.